In re: Crane, V. & Simmons, C.

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## Amendments to the Claims:

- 1-17. (Withdrawn)
- 18. (Currently Amended) An isolated nucleotide sequence selected from the group consisting of:
  - (a) a nucleotide sequence comprising the sequence set forth in SEQ ID NO:3;
  - (b) a nucleotide sequence having at least 75% 95% identity to SEQ ID NO:3, wherein said nucleotide sequence is capable of regulating transcription; and,
    (c) a nucleotide sequence comprising at least 20 contiguous nucleotide sequences of SEQ-ID NO:3, wherein said nucleotide sequence is capable of regulating transcription.
- 19. (Original) A DNA construct comprising a promoter having the nucleotide sequence of claim 18 operably linked to a nucleotide sequence of interest.
- 20. (Original) An expression vector comprising the DNA construct of claim 19.
- 21. (Currently amended) A plant having stably incorporated into its genome at least one DNA construct comprising a nucleotide sequence of interest operably linked to a promoter, wherein said nucleotide sequence of interest is heterologous to said promoter and wherein said promoter is selected from the group consisting of:
  - (a) a promoter sequence comprising the sequence set forth in SEQ ID NO:3;
  - (b) a promoter sequence having at least 75%95% identity to SEQ ID NO:3 wherein said promoter sequence regulates transcription of said heterologous nucleotide sequence of interest; and,
  - (c) a nucleotide sequence comprising at least 20 contiguous nucleotide sequences of SEQ ID NO:3, wherein said-nucleotide sequence is capable of regulating transcription.
  - 22. (Original) A plant cell having the vector of claim 20.
- 23. (Currently amended) A method of regulating the expression of a nucleotide sequence of interest, said method comprising stably incorporating in the genome of a plant cell a nucleotide sequence of interest operably linked to a promoter comprising a the nucleotide

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sequence of claim 18, wherein said nucleotide sequence of interest is heterologous to said promoter.

24. (Currently amended) The method of claim 23, further comprising contacting said plant cell with a <u>stimuli</u> <u>stimulus</u> that induces expression of said nucleotide sequence of interest.